

**Please replace the current ABSTRACT with the following amended**

**ABSTRACT:**

A vibration attenuated power drill ~~is disclosed~~. The drill ~~comprises~~ includes a housing incorporating a motor ~~6~~ for driving an output shaft. A drill bit is driven by the output shaft by means of cooperating ratchet plates contained in a gearbox. The motor has a stator ~~24~~ and a rotor ~~26~~, and is provided with ~~vibration attenuating means comprising~~ leaf springs ~~38~~ which attenuate vibrations transmitted from the motor to the housing along the axis of rotation of the rotor ~~26~~ relative to the stator ~~24~~.